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# INFORMATION DISCLOSURE STATEMENT TRANSMITTAL

To Commissioner For Patents

Enclosed herewith is a Form PTO-1449, any required copies of documents listed thereon, and any concise explanation of their relevance is indicated below per 37 CFR 1.97.

Application Number	10/055,352
Filing Date	JANUARY 22, 2002
First Named Inventor	SRINIVAS GUTTA
Group Art Unit	2121
Examiner Name	JOSEPH P. HIRL
Attorney Docket Number	US020030

☒ Please charge any required fee under §1.17(i) or §1.17(p) or any other required fee (except the issue fee) to Account No. 14-1270.

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☐ A concise explanation of the relevance of each non-English document, as understood by the individual designated in §1.56(c) most knowledgeable about the contents, is enclosed per §1.98(a)(3).

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## SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT REQUIRED

Name (Print Type)	GREGORY L. THORNE	Registration No. (Attorney/Agent)	39,398
Signature		Date	5/5/04

## CERTIFICATE OF MAILING OR TRANSMISSION

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Form PTO-1449 (REV. 7-80)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		Atty. Docket No. US020030		Serial No. 10/055,352										
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)				SRINIVAS GUTTA ET AL												
				Filing Date JANUARY 22, 2002		Group 2121										
U.S. PATENT DOCUMENTS																
Ex. Int		Document Number							Date	Name	Class	Sub- class	Filing Date If Approp.			
	AA	5	8	0	9	4	9	0	9/1998	GUIVER ET AL	706	16				
	AB															
	AC															
	AD															
	AE															
	AF															
FOREIGN PATENT DOCUMENTS																
		Document Number							Date	Country	Class	Sub- class	Trans. Yes No			
	AG	2	6	6	8	6	2	5	A	1	4/1992	FRANCE	G06F	15/08		
	AH															
	AI															
	AJ															
	AK															
OTHER (Including Author, Title, Date, Pertinent Pages, Etc.)																
	AL	Schnitman et al, "An Efficient Implementation of a Learning Method for Mamdani Fuzzy Models", Proceedings Sixth Brazilian Symposium on Neural Networks, Rio de Janeiro, Brazil, Nov. 2000, Los Alamitos, CA, USA, IEEE Comput. Soc. USA 2000, pp. 38-43, XP0010527545														
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Examiner										Date Considered						
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